ALICE'S ADVENTURES IN WONDERLAND

By LEWIS CARROLL

With Illustrations by JOHN TENNIEL

IN

PITMAN'S SHORTHAND

NEW ERA EDITION





ALICE'S ADVENTURES IN WONDERLAND

LEWIS CARROLL

WITH ILLUSTRATIONS BY JOHN TENNIEL

PRINTED IN THE INTERMEDIATE STAGE OF PITMAN'S SHORTHAND

NEW ERA EDITION

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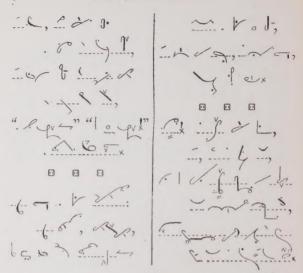
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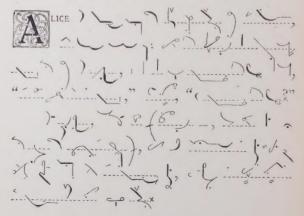
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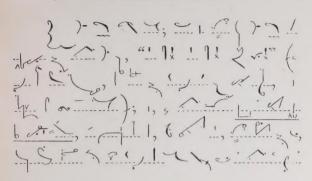
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CHAPTER I

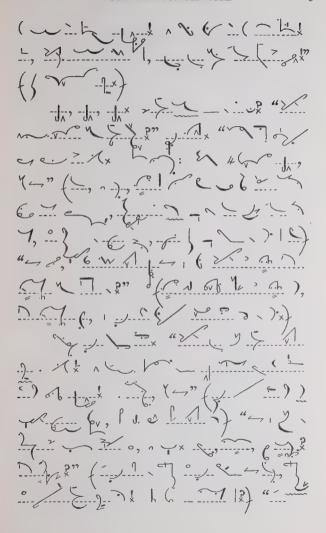
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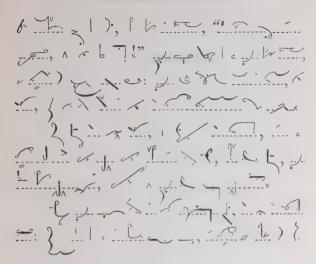




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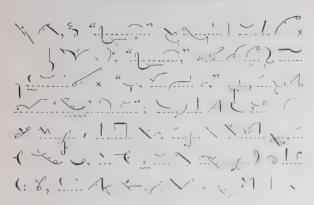


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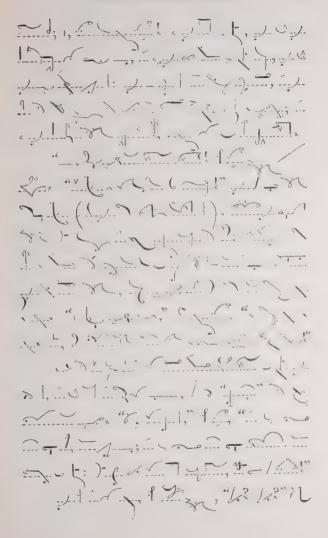


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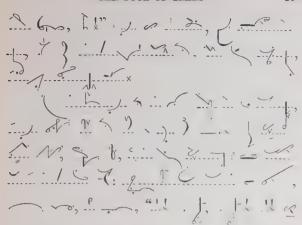
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CHAPTER II

THE POOL OF TEARS



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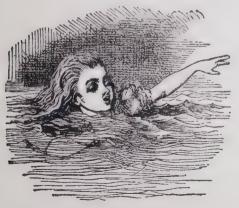


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< 10 % o 60, - (10 as o), -~1, 15 E e 3 5 - 6, 2 3 1 -, or (-): ~ 0 . J. V, 1 . 7 . 9 . 5. - < 6 > 7 - 6-0 / 9, 10 271 e 1 5 6 1. " ~ 6 M 2," 1 ...

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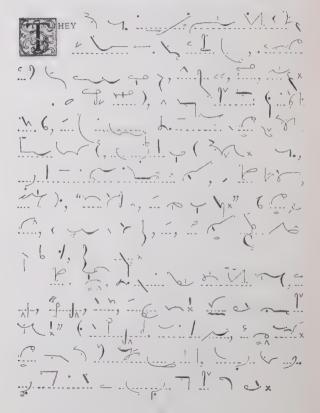


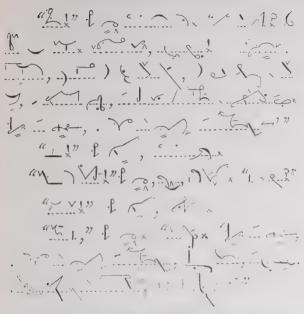
V X Ey V _ L n _ / T L x o ? ~ ~ , " -) f ~ 16-6-6-11 Y 2 0 4 - 1 1 . me In 7. ", 4.1" \$\frac{1}{2}, \frac{1}{2} MA F. M. K. West to "X, 4.1" (C, V : - 6 . 4 1 . Cex " / 4 / 5 4) 4] [-3" . ~ J. W,)- 1° 00 1 ... ") · f · ... Je Le, John, V. T. Jak

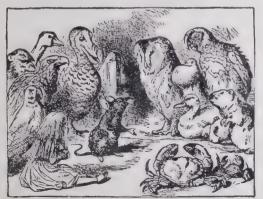
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CHAPTER III

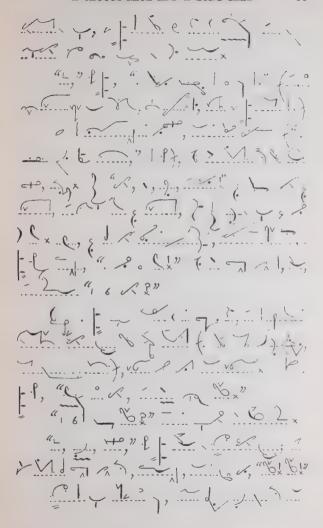
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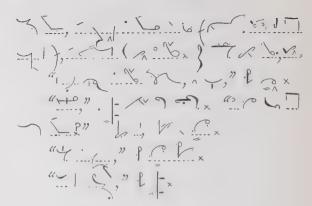






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```
"Fury said to
           a mouse, That
                         he met
                            in the
                               house,
                               Let us
                             both go
                           to law :
                          I will
                 prosecute
                you.-
                 Come, I'll
                    take no
                       denial;
                           We must
                                   have a
                                        trial:
                                            For
                                        really
                                     this
                                      morning
                                            I've
                                       nothing
                                     to do.'
                               Said the
                            mouse to
                           the cur.
                            · Such a
                              trial,
                           dear sir.
                     With no
                jury or
judge,
would be
                    wasting
our breath.'
'I'il be
                       I'll be
                    jury,
                     old Fury;
Fil try
the whole
cause
                                 cause,
and
condemn
                                to death "
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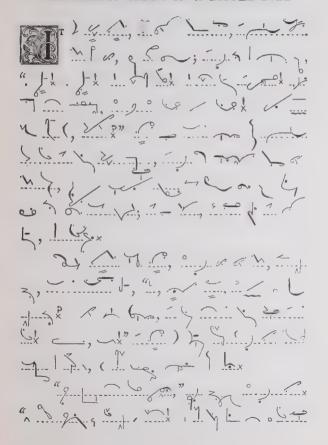
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"y = 1," \ [x " |] - y \ 1, ~ \ x" (·12 / , "%, s. 11" ~ 7 / 116 "y 1 [], Y 1!" P [],

" - x - , - p .) - x - 700, ~ (x -1, y ~ -) ~ (x -1,). 6 9 17 . T ac ~ M x 2 > 1 7 1, 0, "v / 1 7 1 1: ~ 1 6 · () ~ (, - ?) ~ (7×1, 19 1/2 1/2 16 1"-5 7 K-100x 10. (v6, c,) = 7.

CHAPTER IV

THE RABBIT SENDS IN A LITTLE BILL



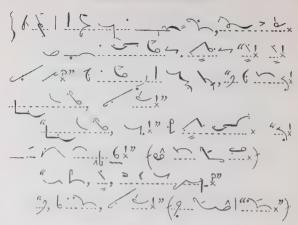
76 1 1 5 E 7 1x 4 1- " Col, " (- L) C. W. C. " () () () () () () () () The same of the sa 1.2.50" pt 38, "{ v 1 1 1

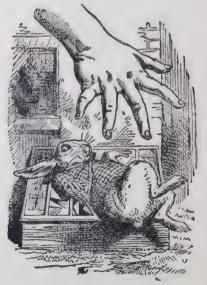
~)- ~ 6 \ f t x y or ~ ~-/-, C / ~ - K \ P .. - ~ _!" 1, - 4, -/0 6, 19: 6 t-67, 1078 6 7 2, -1 J. p J - 7 C K-x - John J. Cx \ v \ J. 01 - 2. 77, 21, 7,52 Chara Sa Sa Single Language >-/---, 1 3, , " 7 , , () 2)) = , -, 0 2 , - 6 1 3 C TALL Y



1 24, ~ , 6 6 6 × 1 / 3 -(C) ~ L c V A A C PO, M P (VR 1, ~ m, 5 12 1 . v = x, ~ 1 2 ~ ? M. i, R .. 4 7 1 12 47 1 (-) 20, 6 / 1 1, y (1)

6. 5. E. J. Y 3. T. T. -)- Jal, Loal 6-1, -v = 6 | 1 | € x & y & + 3x . C Law, - 10 () 8 5 = 1, (b o (), () , ()] "(o R\" (, -, -, (o - f -) - f





"·), , - pt y) x () p L, 1 "2, 16, 6 4: 16: 7 12." 9 3 x 6 22, 50 6 25 (2) - 1 = 50 Jd x , (L x , 2) : 61 of of the thing, while = 1 y v J- @ p z , - 1" John Stringer ~ 1 8 806, 1 0 1 - 6 · [-: 2, " - - C 12 - L, V 6 5, 1 - > | FU - y , 1 - 0 - 0 6 18 9 TO 6 1, 67 6 TX 145, VI 776 My 2 12 4 8 (p 6 4 1 , b ___ 1 6 V X" f...

7, 7, 1, 000, 27 1 6 % o 1, b; - Chy - - 57: (, Ez, ~ 5) ... J _ ? ... ") - ... \ . (10 CC, 4 "7 -, 1 81!" (16") 1 16-17 201-1-1 L -- 1, + (? 30 n? [] [] " C., c. & ("6 V.") (C), "C, V & , - , (/ ; \ \ \ \ \ \ \)



6 ALLON "V" (") " 2 4 5); -, E & ~ ?, Lon - 2 10 x 00 , 27 7 7 15, ~ , x,) 7, \ \ 110 0000 J.-, 2 6 8 2 . C. J.

191.65, 7, 5 7077.

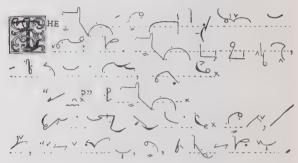


(, _ / D L a, - L of b , - 7 [M (= 6) 16 1° = 1, River Septiment, V > v6, 1819 - v (,), b t and b a, : 6 =) IN, SERZON

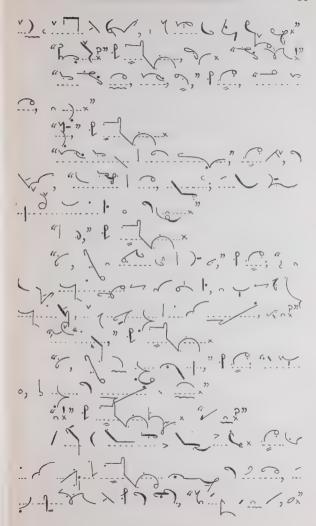


CHAPTER V

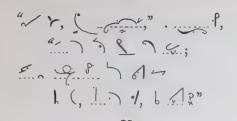
ADVICE FROM A CATERPILLAR



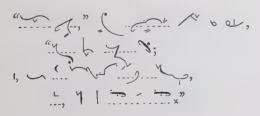


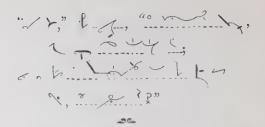


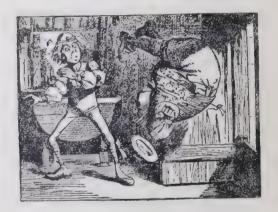
J 6 1 2, 16% 6ej va, oyx (bin) "_____," P_________ " \ P" P () (° (°) \$ 6 4,°) | LITON X 5 x 6 e; 18140670, 47 10 10 -X -, (-6 (C) 5 5 - L:





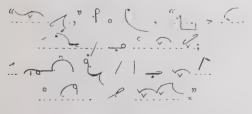












"/ r," f. d, "/ s ~ %

() v) o f o c;

- o f o c;

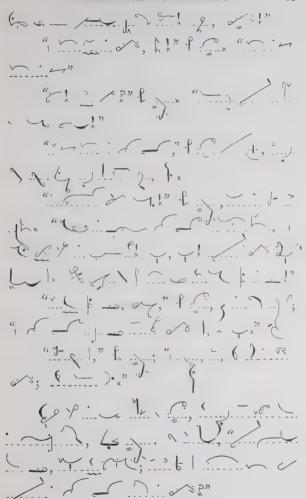


"6 P A," P 16; 3 ... p 6 45 2 1 2 2" 12. 16 9 " Co of 14 "/J 2" t] / x "C, v . C \ : [], ? "6:2 of 7.1".P. 1 2 1 8 () 7) y 9v)x , "y . = 1 .)-)- bi

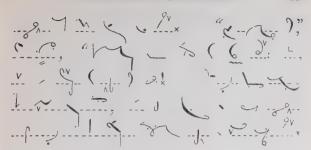
"J7 8, " P ," P , , - 1 , 2, 4 6 7, ~ ~ 6 CM VT 7 1 6 0 = x () 2 P . () 2 P" (C "2," e 12 A. XIXX 1/ 1; 1 / 5 7, 20 6 1 1 1 1 2 1 2 1 2 2 1 5 The state of the s

"_, 0 st 5 Kt 1 P 2 Y 1 7 kg 2 2 (, 4) 7 5 5 5 1) 7 61 J. (, 4) V & S -

16476, ~ . ~ !" P C ~ ~ ~ C!" " 1 / L N," + Cx 16 %. My Job, my 66," (1°) (1) 75 / 1) (1) "exercise". 6, ~ · | · | · | · | · | · | · | A SIN LOND SX "-d1: 9" (v, 1) (p,

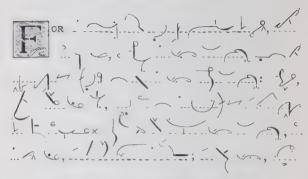


, 'P 6. 8; -, (), y « ", \ , (1" f) - }-, P + J - 7 6 0 x [0.1] 17 60 Catalanda Liver 2000 3000 2, 4 of 11-1, 50 000 · 1. 3) . 6.x , 9; "_, 0 of to

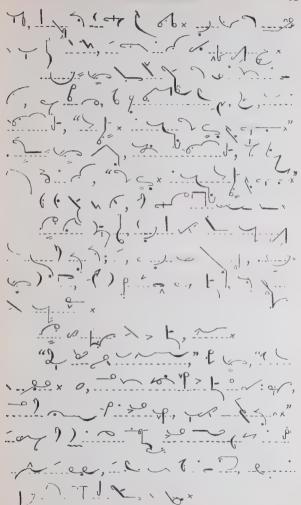


CHAPTER VI

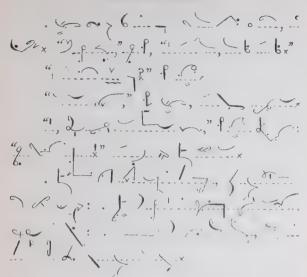
PIG AND PEPPER





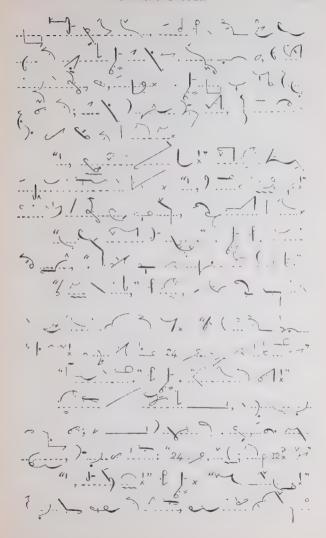


", (,") C", ", ~ ~ ~ ~ ?" "2100 es ~ ". (s) co 1, () z, " z, t >) x f, () f, n, n - 100 | , n | 2 9 | 1 | X P" - Ax "y p - " . V . 5 ... , " [Y / L," K. J. W. "/ ~ []" [(x "60 f, n)" 1, 7: 4 () - x "b . () , " x (y x);"

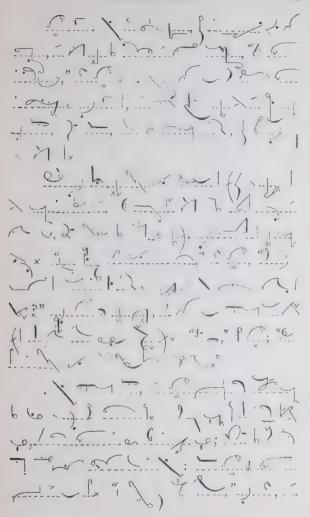




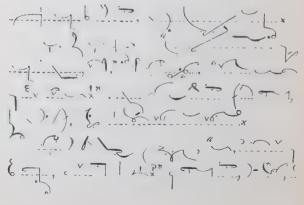
"day of y 1" (" f 37, } ~ ~ ~ ~ ~ ~ ~ ~ ~ ; of the continues L," P.C., 20, "1 (-6 ((- k; 1) na (, , , ,) "(· _ ," · !)- ; "-"Y (0" (0) " - /," - - ; () | () - 6 c, [c

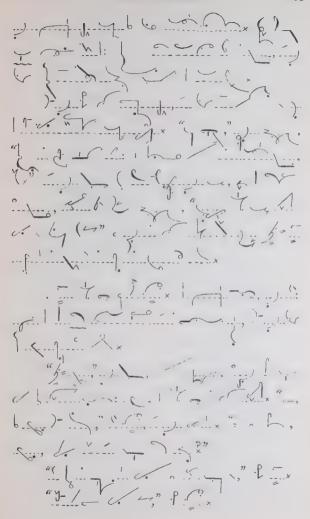


1)-,-_1: Co 1 le C 6. " e. D. _ S. | 2 7 6 1 , 5. " /Ax - /Ax - /Ax" J- 4 2 > 2, - 6 / (A)-, (C) x 3. "M.C. - W. J. " At lat lat" 1 - 1 2 - 1 - 1 - 1 - 1 × .

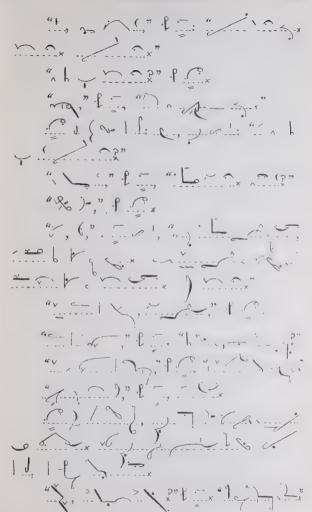




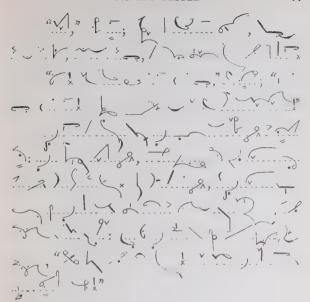












CHAPTER VII

A MAD TEA-PARTY

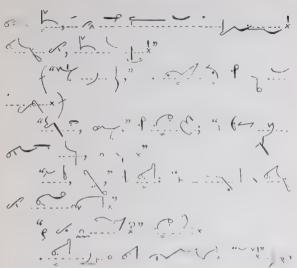




"," Col 1; "Per Pro). ~ & a, ~ ~ x" "> 2" P 6 1 x "L, ~ 1. 6) (y > v ,) p o do (v , > y 1/2). " (6)," 1 . A 5, "(v ~ > v 7' 00 0 (4 7 5 4 6 7 1) " 6.6 " 1 ho, d. L 2 M 1 6 C. M., 16 C. C. - I'M roive, le 1x P, D. g. J. o. M. o. L. 11 7, 21 C T, N 10 -x (9: 6, 6 P. ". -(x"



· 10 2,601 , 1, (> 6), " - . 1 6 2" . 6 1 P, 10 . C = x 1 / " (, /x "x co b , ... "v 6. 8 6. 8 12," . 8 6. 1 x or of our " I was "(P | - 2 , E ..." " L 60 Y," P 61, " , S [h. l. Ix box" "Y- 3 ~ " P (O × "+10 J-1" of P, 60 of my. "W. ~ ~ ~ ~ ~ ~ 15 F. & 13 W F 7, 6h (6; 0, 7 (20)

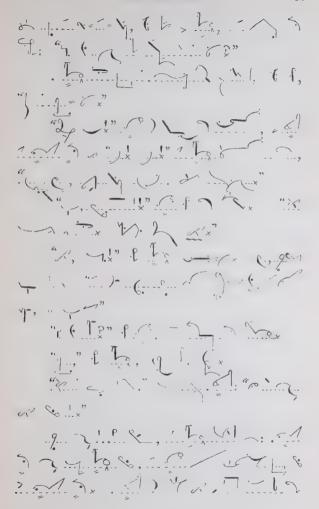


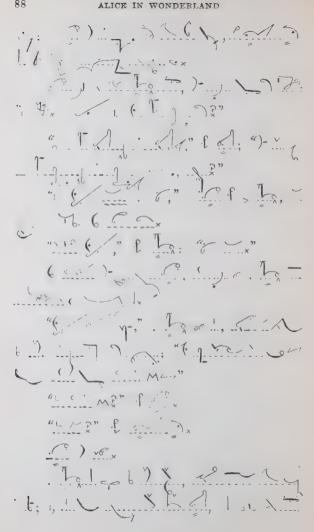


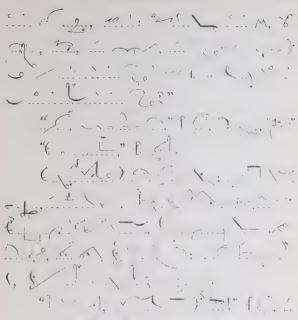
(2 °) ") " | ~ ~ ~ X "Y or I," P ... Var C 1-, -9- 0+ 1 6011, " "- Ceò (," . 6. o 1 ··· "9 01 · 1 2 1 6 28 a 6 4

", 6, 1 6) c. y. "6 2. . , J. € >, vG°," "-")-," P ... "P ... " " TX, TC, Y Colo 91 11 C . 1 . 1 . 1 . "e sik 2 2 6 2" by

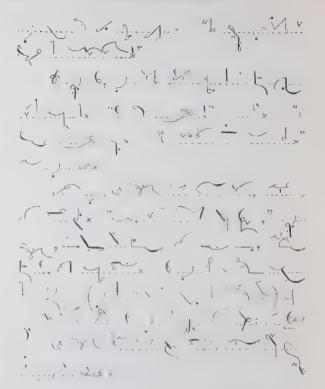
Vied; "9.030.0, iv; 7 (1) 6-" "(~) . " P Lo, ((~)). "(-)-(," t le; "2 x" Color Color State of the State " ~ 0." C ~ C," P C. "6 7) and the "6 ~ ?" . 6/2 Mg/x











CHAPTER VIII

THE QUEEN'S CROQUET-GROUND

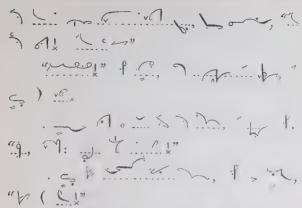
1134, 12, 2011, 20 ~ > (, -, + -, - >), -, 5 B), "- 1, 5, 5 + - 5 3 "> ~ |," f \ , \ - \ - \ - \ - \ . "E LA CX" 1 c 1 x 1, "6 1, "1 32 ~ Sa -C!" " 1 P C " " 5 ...). Y d , b , \" "



C. C. C., C., C., C., C., C., C.

5. 8. A. A. V. G. D. V. (o); ii, (c) 1. 66 - 1, 1 (x) - 1 .), (0, -/-L. 6, 5, 5, 1 1 9 50 9 9 9 6 5 5) 6x } 0 - 10 66 - 10; (J. 50, () 0 - (, () 0 -FO. 0. 10 think 15, 1 ± 11, 10 6 1. of: 2 10 1, 1 6 1 10, w, - To: 6/ 10.3. . 4 1 Lu. 6. 4 22,000 1c 20 19, 10 1, 17 7 6 57 7 160 6 V d V J V V J 1 1 C C

J. 50, 1 - 1 . C. 7 . 7 . 6; () (o,) () () () () () () 5 6 ... (6 14 - 6 1 15, 75 f, by, 62" gl > 7 る、イックンベ× 1. Pc, L 7 A (2,) . 0 1: " , . . ?" "F ~ 0 (°,)- (.) d.," } () \ ; 1 \ ; 1 \ ; m, = \ ; , ". V 6.2" & 5, 2 > 1 = 5 7 6 200 00 2 7 100 ~, ~ 66, ~ + 5, ~ 1, 3 of x · Co h - ~ 1





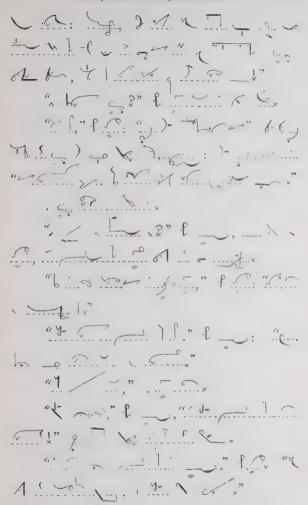
. T. 17, 7, 8, ux 1-, -, -, -, -, -, ", -, in the sea, . A. C. × (`` `` × " J \ \" P (?, ...) 7 1 C 1 p cx . 9 88 00 m "/) 66 : x" - ; x ") A / =, ~ | Q |". "6 11" J. Sx " ... ?"

. 86 7 v6, - 1 1 00, p 5 1 27 3 5 5 0x "6-6:9 6 1.1" P: 6 151x) - V 4 1, } \ 7 - 7 - 7 - 6 × "," P.C. x " -?" "D! D!" P 1. 0. 6 1. 9 7 6 8 9 8 1 2 for 2 3 3 ... V. ۵ (م، أو ره ", y," P ...x «A- (] . (3 (22 2)



· / ((()) - 7 5 Cm 1049 - 7 . J. C. & T., - 7 m, 6 ~ J, 1, 4) 176 - The state of 61, 12 1/2 / 6 / 5 · 1760 1, 4 ~ \ \=, 9 4 8 1 8 1 1 1 1 1 1 1 1 1 1 1 1 × 26 3 20 7 × 2 1 × 2 1637, 00000 -1. x · 8, 9d, (a) p, 50 > v6, - x > 16; ~ 9 h. c. - 12) " (\$ A!" 1 0 Y : ~ x 10, 1000

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", ha main a main "(6 A!") (6 Ax 3 Co, 1 2 20, 19 () () () () () ()) ~ ° , ~ ° 6 %, ~ ° 5 x 1 1 2 1 and 1 > de - 1761, 1 2 a of 5 10 75 1- 1 01 3 61 x · 61) ~ ~ ~ ~ 64, Contract of Co XL II COTY L,

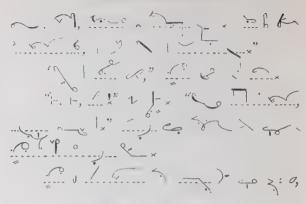


63. - b, - o d 1 / 1 / C -0 6 COL: > M] -)-(), " 3 - > To 9. . 5 6 \ 1 h e l - Sinvik

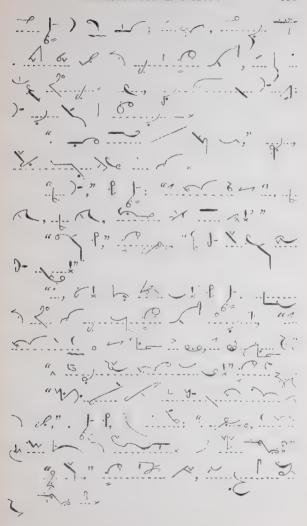
CHAPTER IX

THE MOCK-TURTLE'S STORY









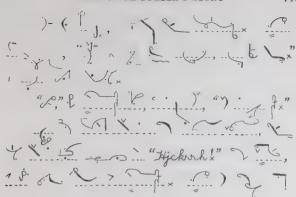
"? !): "C ? ? 650 "b: 7 (," P C. "H;" [1-, & A -- & () 9 , " "I, "\" - (°, ,) } for "bing 16" , 16", " = E," P -; "1 C 6 cs 1, 7), () 06 7 1 J 2 1 1 1 6 6 6 Jac () 20 C) - [() 1 " x 2 - 2 - x" ~ J, 1 5 - 10 0). 1," - - ×

" J- J- 87). | C (") (" The Company of the contract of ". / 60 () " (· () × of " p p 1, " o , 5, P-9, 1-61/ ~ 3 6 " " " 6 . ~ 60 ~ - N 6. TV 1 - 7 6 1" . 1-1-56, 2 ---

"(0) 15,". vy 5 .) . , , of My > = -(- 1 - 1 > - 20, 1/ 9 4 P. C., . T () 7, () ... > h & . c, ~ ~ ~ ~ - C 6712) > 26, , +1 1 1 16, E, 1,2,6, S, 3 -, 5, 6, 3 - 1 (5 C), 1, C, "h "," f. (0, "Y-in CTO, An X," P.C. "_ (, (," f s, "- 9) h o - f x"



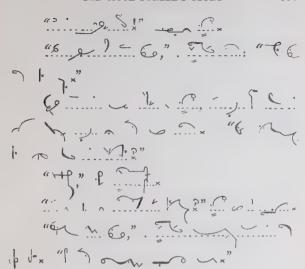
1. 6 1 2. € ?" .P.× () - S ~ () - T + J , P C11. 6 0 x, 1, 6 "6 ? A," P \$76, ", eo C





El C," its its (, " , " , " , " , " , " , " , " , ")) ニャナーノルとへいるい "1, - - \ 16, (2 , 2)" (?) x "/ N. + 1 - 7," . 1 - 7 5 " 5 ~ 7 F1" " 2 2 7 2 7 . of f.," "Y", Y V ! + 7 M | 1" - 9 0 1 70: "?, us = 7, hs e 14" " Y," Y " n l.," P "M 7 - 1" + 56, 7 - 8 to 1x 118:15-1

(1) (37, 2 5 of MI)- 1, t, "> 1, "> 1, "2" R: 2. 9 1) 1, , , , , . . . "3 (~ ?" . P . (° × "E, 5 1 0," of 1. " "}-1, }-1," P 56, 2 0 b; -150000 "d" ~ !! 1 6 2" P "J. 2. 9," P 7 " " 0, 1) - 1."

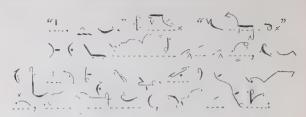


CHAPTER X

THE LOBSTER-QUADRILLE



"n le lo u" " c · O o · E ! » 5 5 5 "Ho," It ! "ho y, f " Com" "10. (!" ~ TGx "E, CO = 1" or 50 1 [0 Cox "7, "," P. ... "_ . gv o _ 1" f _ f > V & "/ 71(D, ~ Y× /) ~?"

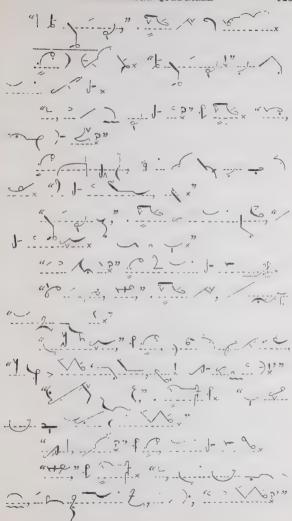




-6, 40, -6, 40, 40 JJ;

" - 5 0 0 N 1950 V, 195 2, 7, 2, 7, 2 1 1× シャマルスクラン "2, ~ , » fox (DYV, V & _ - 51. - (, c , c , , c , , ,)

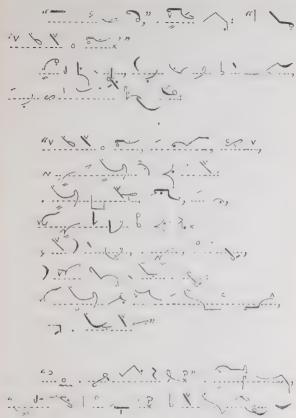
"2" P. 13, N See (10") L "+ /, " P = +; ", L = A c()-16, HB () >) (?" "\)-," \(\cdot\) "/ w - o," [] . "- o . . . or the state of the second 3,"-9.1, 50x ". A. " P TO " . TS O Jx)- (7)- (xx)-(xx)-(xx))-(7,5-(7,7) 7 : 2" " P . " L D"

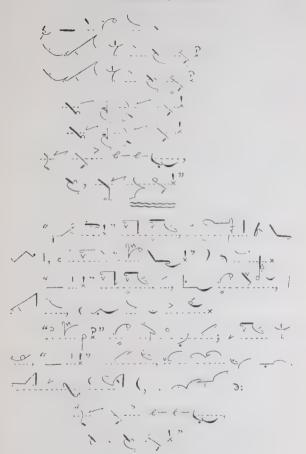


1561", PS-6 17 h.o." "V] 0 1.00 \ 760.00 P 3.66, 16, 5, " S ?," P ... ", of hee o" for)- I (The The god Syp of the Miles of the Market)- == z, x,/f, (>)) (2 m)-9 (1); 1,57° 00 1x 5 603 V 7, 1, "6 7 3,1"



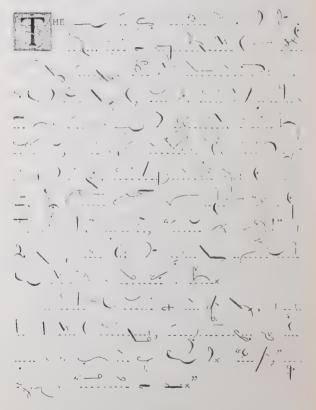
6 > CO V 3 ~] o. F ? () - e ~ 100 V 2, - 10 16 6x 1. c / 2) 2° / 50 · 60. 1 1 10° 0x" "6 5 2 v (8 .) · / " P T & x " = " ! " ! V & . " - 15 "box - 1," [?; 1, 2 > X - 5T. 6 8x





CHAPTER XI

WHO STOLE THE TARTS?





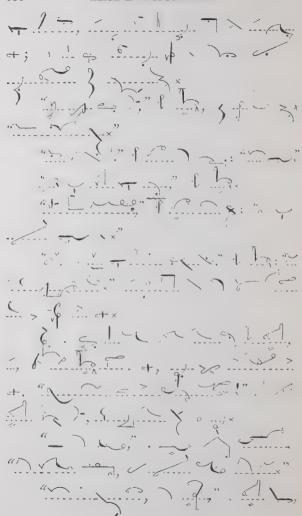


~] ...x .c., "/> ~ 55 2... Mo Co

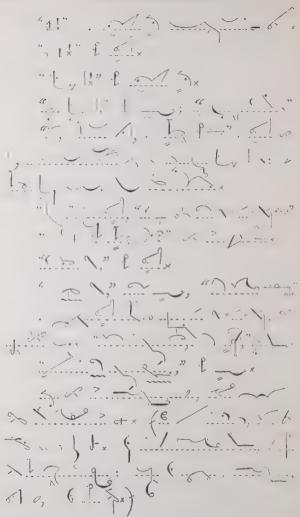


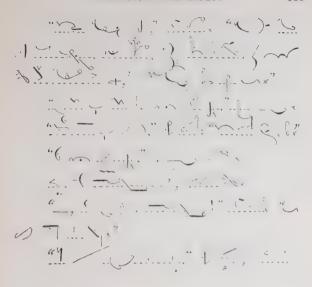


1 1) 6 (1 (" 5." " > 5" P 6 "Y--- (8," . 6) + . . - e 1. Co. 1. 1. 5 8 co, 1. 16., , b V "_) we; " } ~ ! " + 6000 7 000 12 12 1 du, t. 3 2 Villa Silver Market >) in que de la prima dela prima dela prima dela prima dela prima de la prima dela pr









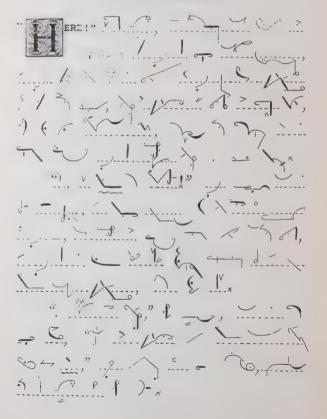


5, 5 1 P "," f _, , 2 & d & V " - b = 0 61 " . 5 12; () 1 / Part 7 , t. "= o o !" ! _ x . o ~) ! _ _ x _ _ ! \ ---10 4, 10. e. c. E _ co id. - 7 ...," t ____x "=/"," | × 7.141,,,, · 6 . 7 2 ~ 5 6 ~ 2." "T, we, ve," . I'm ref 5. 2010 1) - 1 1 0 1, V : [Co, "] [D a] ?" ," f ... Co 67 5.



CHAPTER XII

ALICE'S EVIDENCE

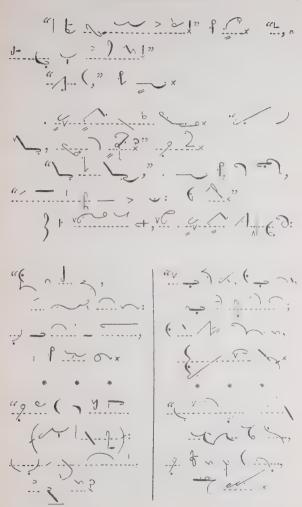




L, (1, 2) Vic 1, \$ > f, \ - 3 , & m "," P ...x "6 ~," . _ P, !/ >-- Lx {/ 16 J. 1 6, 5 4 1 , 1500 0 1 n P a ~~" e 1 / , e 4 5 > / A | Jan, " 6 a 5 x - -) · (, · · ·) · · · (6°; " | E). " > C > X ×



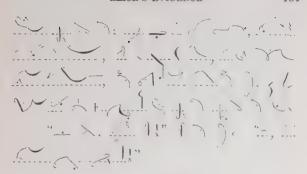
" ((," · l ___, , n \x" \?" · | / / > 7 f," f 4 ~ p ") _ _ y 1, "6 - 9. (xx) "y 1, (7." ~ & Ly" 1:2 "(, " ! , " ! 7 (. 600 " 1500 ** " · C :)-,



(D) (J) ()- () (); J- () : [" · / 1 / ,) 6, " = < 2: how," I have have "(2 7," l ___, "(.e. x , 7 3 b c., - - 1 ER V; f ~ o' - ~ o, - ~ o', b', o', 1 0 1 × " 1 × 1 5"



Xx (. To d V) V 1 5 5 (, f & l , y } ... 1 v6. ~~ x 20() (x ", y!" | cx "00 ~ () () C!" £ 5, 1x 7 / 2 / 4)





8 . V - . CV - S. S. O. J. . V - 5 1 > p M 5 5 2. 1 7) ee 1 - 1, vo es - 19. 5 5 8 > e 47, - 5, 5 1, 4, 1, 5, 5, 7,6

